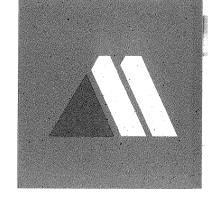
September 7, 2000



Ray Pilon US Army Corp of Engineers 1776 Niagara Street Buffalo, NY 14207

Re:

1550 Balmer Road, Model City, New York

Cleanup of Demolition Site Approval # MOO-I 390

Dear Mr. Pilon:

Enclosed. is a copy of the Application approved by the NYSDEC for the above referenced waste stream.

In the event that significant changes in the information presented on this application occurs, you shall immediately notify this Office in writing. Such changes shall include, 'but are not limited to changes in: process, facility name or address, waste composition and/or hauler.

If you should have any questions, please contact me at (716) 754-8226, ext. 216.

Sincerely,

Michael W. Gullo

Waste Approval Coordinator MODERN.LANDFILL, INC.

Michael Wirello

MG/jh

Enclosure

CC.

Joseph Hickman

Dispatch

9/19 MARY K BILL K U9/U5/UU TUE 14:44 FAX 716 851 7226 NYS DEC--DER/SHM DIVISION OF SOLID AND HAZARDOUS WASTE - BUREAU OF HAZARDOUS WASTE - DER/SHM 50 WOLF ROAD, ALBANY, NEW YORK 12233-4017

APPLICATION FOR TREATMENT OR DISPOSAL OF AN INDUSTRIAL WASTE STREAM

32N30	MW-1390	8/22/00
DEPARTMENT Approved	CTION DAG	9/5/00

SEE APPLICATION INSTRUCTIONS ON	REVERSE SIDE ONE time	
T. NAME OF PROJECT/FACILITY	Z. COUNTY	1 SITE NUMBER
MODERN LANDFILL INC	NIAGARA	32N30
4. NAME OF OWNER	5. ADDRESS (Street, City, State, Zip Code)	6. TELEPHONE NO.
MODERN LANDFILL INC .	4746 MODEL CITY RD, MODEL CITY, N	
7. NAME OF OPERATOR	& ADDRESS (Street City, State, Zip Code)	9. TELEPHONE NO.
RICHARD WASHUTA	PLETCHER & HAROLD RD, MODEL CITY.	- It
10. METHOD OF TREATMENT OR DISPOSAL		NY (716)754-8226
		14107
SANITARY LANDFILL - D90		The second secon
DAILLAND MANDE LONG DOCUMENT		
	and the second of the second o	A sum of the control
TI. COMPANY GENERATING WASTE	12. ADDRESS OF FACILITY GENERATING WA	
US Army Corps of Engineers	1550 Balmer Rd. Model (CITY NY 14107
	NC ADDRESS OF REPRESENTATIVE Niagora St. Buffalo NY 14207	15. TELEPHONE NO.
Ray Pilon HARMIT Least 1776	W. L. JAN TO THE STATE OF THE S	· 716-879-4146
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Clean up of demolition site	e	
17. EXPECTED ANNUAL WASTE PRODUCTION	18. WASTE HAULED IN	79 77 77
IGROTES CAMERITATE	Onums Built Tank Holl-off Container	O-ther
19. WASTE COMPOSITION 196 Physical State 192 Average Percent Solids 99%	Slurry Sinder Media Constined Care	19c pH Range
. 194 COMPONENTS	CONCENTRATION IDM Weight	t) UNIT (Cleck one)
	Upper Lower - Typ	ical Wt% PPM
1) Concrete	<u> </u>	
Brick		% . 🛱 . 🗖 .
5)		<u> </u>
Seit Steel & Wood		<u> </u>
5)		<u> </u>
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